PRICE ADJUSTMENT WORKSHEET

North Dakota Department of Transportation, Construction Services
SFN 14388 (Rev. 09-2005)

Price Adjustment Work Sheet for:

A. Aggregate Gradation - Aggregate Base or Surface Course

B. Shale Content - Contractor Located Aggregate Sources

Project	Date
Class of Aggregate	Lot No.

A. AGGREGATE GRADATION (Use Applicable Sieves)

Gradation Range Limits

Sieve Size	3"	1 1/2"	1"	3/4"	1/2"	3/8"	4	8	16	30	200
Upper Limit											
Lower Limit											

Test No. **Actual Percent Passing of Each Sieve**

	3"	1 1/2"	1"	3/4"	1/2"	3/8"	4	8	16	30	200
1											
2											
3											
Average % passing Round to the nearest whole number, except on the #200 sieve											
Deviation of average from gradation limits											
Sum of deviations = A											

A =

Percent deduction = 5 x _____ (A) = _____ (B) %

Gradation deduction:

_____ (Tons this lot) x _____ (Bid price) x _____ (B) % = $_____ (Gradation Deduct)

B. SHALE CONTENT

Allowable Shale Content _____ (S_1)

Test No. 1 2 3

Shale content (round to nearest tenth) _____ _____ _____

Average shale content = _____ (S_2)

Deviation = S_2 - S_1 = _____ (D_1)

Percent deduction = _____ (D_1) ÷ .2 = _____ (D_2) %

Shale deduction:

_____ (Tons this lot) x _____ (Bid price) x _____ (D_2) % = $_____ (Shale Deduct)

DISTRIBUTION: Project Engineer (original)
Contractor
District

_____
Engineer - Inspector